

## Author index of Volume 68

(The issue number is given in front of the page numbers)

- Aggoun, A., M.K. Ibrahim and A. Ashur**, Design methodology for subdigit pipelined digit-serial IIR filters (1) 73–86
- Akçay, H., S.M. Islam and B. Ninness**, Identification of power transformer models from frequency response data: A case study (3) 307–315
- Amblard, P.-O., see S. Zozor** (2) 155–173
- Ashur, A., see A. Aggoun** (1) 73–86
- Babu, K.V.S., Y. Yoganandam and V.U. Reddy**, Adaptive estimation of eigensubspace and tracking the directions of arrival (3) 317–339
- Beyerer, J.**, Is it useful to know a nuisance parameter? (1) 107–111
- Blume, H., see O. Franzen** (3) 295–306
- Chen, B.-S., Y.-J. Huang and S.-C. Chen**, Estimation and equalization of multipath Rician fading channels with stochastic tap coefficients (1) 43–57
- Chen, S.-C., see B.-S. Chen** (1) 43–57
- Chiang, H.-C. and J.-C. Liu**, Fast approximation of time–frequency representations at arbitrary frequencies (3) 225–231
- Chung, K.-L. and W.-M. Yan**, On matrix factorizations for recursive pruned discrete cosine transforms (2) 175–182
- Delmas, J.-P.**, Performances analysis of a Givens parametrized adaptive eigenspace algorithm (1) 87–105
- Dembélé, D. and G. Favier**, Recursive estimation of fourth-order cumulants with application to identification (2) 127–139
- El Mashade, M.B.**, Detection analysis of linearly combined order statistic CFAR algorithms in nonhomogeneous background environments (1) 59–71
- Favier, G., see D. Dembélé** (2) 127–139
- Franzen, O., H. Blume and H. Schröder**, FIR-filter design with spatial and frequency design constraints using evolution strategies (3) 295–306
- Grant, P.M., see J.S. Thompson** (1) 23–41
- Grion, S., see U. Spagnolini** (3) 233–257
- Han, J.-K. and H.-M. Kim**, Optimization of QAM signal constellation in the presence of Rayleigh fading (1) 113–118
- Huang, Y.-J., see B.-S. Chen** (1) 43–57
- Ibrahim, M.K., see A. Aggoun** (1) 73–86
- Ishida, Y., see M. Namba** (1) 119–124
- Islam, S.M., see H. Akçay** (3) 307–315
- Kalouptsidis, N., see E. Kofidis** (1) 1–21
- Kim, H.-M., see J.-K. Han** (1) 113–118
- Kim, J.-k., see K.-y. Yoo** (2) 219–224
- Kofidis, E., S. Theodoridis and N. Kalouptsidis**, Mirror-image symmetric perfect-reconstruction FIR filter banks: Parametrization and design (1) 1–21
- Lacaze, B.**, Periodic bi-sampling of stationary processes (3) 283–293
- Liu, J.-C., see H.-C. Chiang** (3) 225–231
- Matoušek, V., see Morháč, M.** (2) 141–153
- Moisan, É., see S. Zozor** (2) 155–173
- Morháč, M. and V. Matoušek**, Fast adaptive Fourier-based transform and its use in multidimensional data compression (2) 141–153
- Mulgrew, B., see J.S. Thompson** (1) 23–41
- Nakamori, S.**, Design of predictor using covariance information in continuous-time stochastic systems with nonlinear observation mechanism (2) 183–193
- Namba, M. and Y. Ishida**, Wavelet transform domain blind deconvolution (1) 119–124
- Ninness, B., see H. Akçay** (3) 307–315
- Reddy, V.U., see K.V.S. Babu** (3) 317–339
- Schröder, H., see O. Franzen** (3) 295–306
- Spagnolini, U. and S. Grion**, Shape parameter estimation of wavefronts with known waveform (3) 233–257
- Theodoridis, S., see E. Kofidis** (1) 1–21
- Thompson, J.S., P.M. Grant and B. Mulgrew**, Performance of antenna array receiver algorithms for CDMA (1) 23–41

**Tourneret, J.-Y.**, Detection and estimation of abrupt changes contaminated by multiplicative Gaussian noise (3) 259–270

**Yan, W.-M.**, see **K.-L. Chung** (2) 175–182

**Yang, H.H.**, On-line blind equalization via on-line blind separation (3) 271–281

**Yoganandam, Y.**, see **K.V.S. Babu** (3) 317–339

**Yoo, K.-y. and J.-k. Kim**, A new fast local motion estimation algorithm using global motion (2) 219–224

**Zółtowski, M.**, Why do optimal forgetting RLSs exhibit long term divergence and how can this be avoided? (2) 195–218

**Zozor, S., É. Moisan and P.-O. Amblard**, Revisiting the estimation of the mean using order statistics (2) 155–173

